

**Amendments to the Specification:**

Please replace paragraph [0006] beginning on page 2 with the following amended paragraph:

More specifically, disclosed herein is an electrophotographic imaging member comprised in sequence of a supporting substrate, a hole blocking layer, an adhesive layer, a photogenerating layer, and a charge transport layer containing charge, especially hole transport components, a polymer binder, the hindered phenols illustrated herein, which phenols can function as an effective anti-ozonant to eliminate or suppress the charge transport polymer binder molecular chain scission to permit the prevention of chain backbone break down into low molecular weight polymer fragments that converts the charge transport layer into a brittle coating layer. Furthermore, in embodiments the illustrated herein are electrophotographic imaging members may also contain a plurality of layers, such as two charge transport layers comprising a first (bottom) charge transport layer, which is in ~~contiguous~~ contiguous contact with the photogenerating layer, and a second (top) charge transport layer coated over the first charge transport layer. The bottom charge transport layer can comprise a binary solid solution of a charge transport compound and a polymer binder, whereas the top charge transport layer is comprised of a charge transport compound, a polymer binder, and a hindered phenol of the formulas illustrated herein.